

dition available on the web //www.pref.fukushima.lg.jp/site/portal/ayumik-1.html

Triple Disaster Earthquake, tsunami and nuclear accident of March11, 2011

Disaster status after the earthquake and tsunami

<Disaster status in Fukushima Prefecture> As of 2016.11.28 **Deaths :** <u>3,927</u>

(This number includes 2,099 disaster-related deaths(※1) ♦ Missing: <u>3</u> (※2)

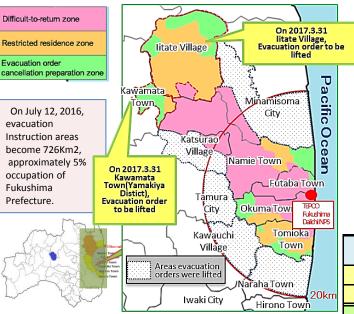
(※1)Disaster-related deaths are not caused directly by the disaster, but occur afterwards due to indirect causes including stress and decline in health from living as evacuees. (※2) For the 227 people missing, 224 have had death notifications issued, and are counted as <u>deaths</u>.



deaths.

Yotsukura Bay struck by the tsunami (March 11, 2011) Police officers carry out search and rescue operations using heavy machinery (March 2011, Soma City)

Evacuation Instruction Zones

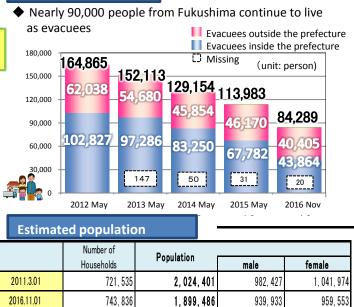


Totally damaged: 15,194 housing facilities Half damaged: 79,597 housing facilities Half damaged 36.596 house Half damaged 42.839 hõuse Totally damaged Inland area was severely damaged 9,986 houses Totally damaged 5,184 houses Half damaged Totally damaged 162 houses 24 houses Central Region Coastal Region Aizu Region

Transition of evacuees

Status of housing damage by region

<Damage status> As of 2016.11.28



22.301

comparison

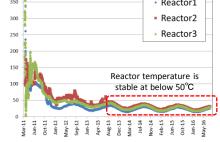
Current situation at TEPCO Fukushima Daiichi Nuclear Power Station (As of July 2016, data from TEPCO)





Reactor temperature

Temperature inside containment vessel air conditioners(°C)



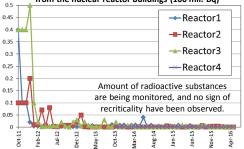
Amount of radioactive substances

124, 915

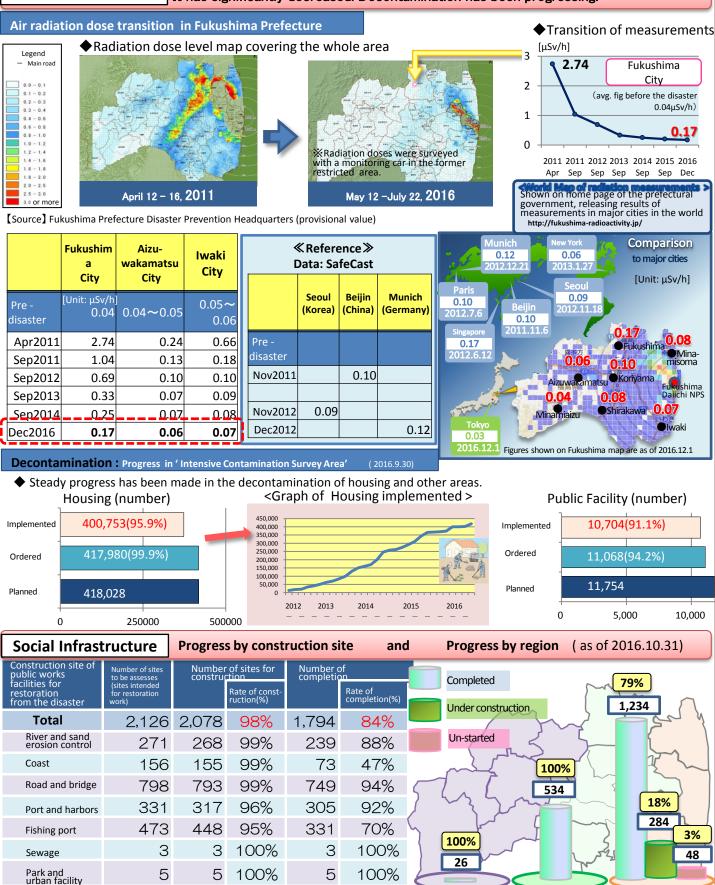
▲ 82, 42

42, 494

Amount of radio cesium per hour dispersed from the nuclear reactor buildings (100 mil. Bq)



The air radiation dose It has significantly decreased. Decontamination has been progressing.



89

100%

Aizu Region

Central

Region

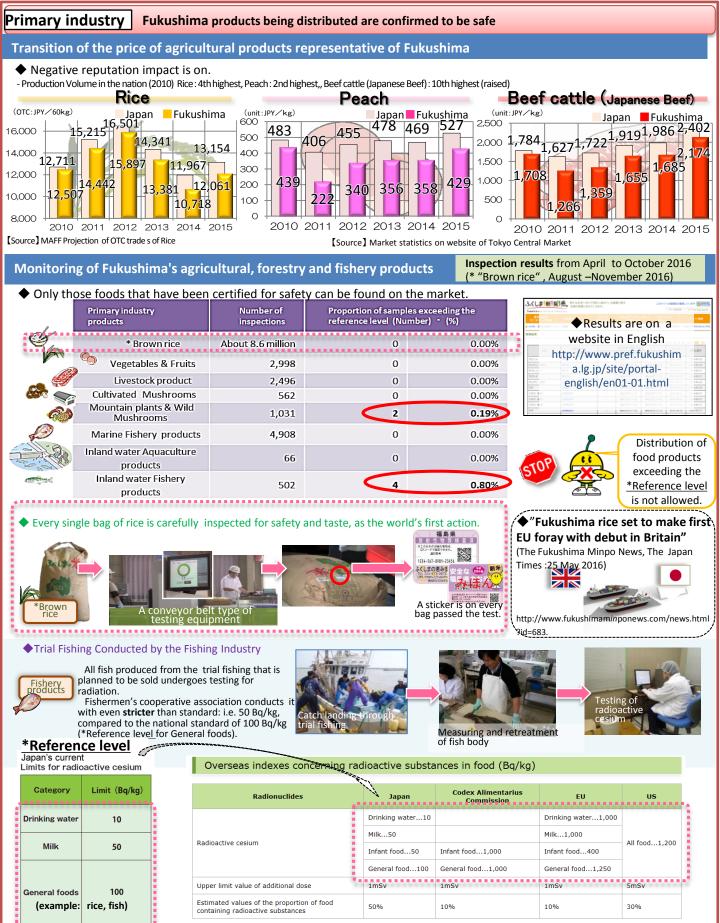
Coastal Region

Public Housing

89

89

100%

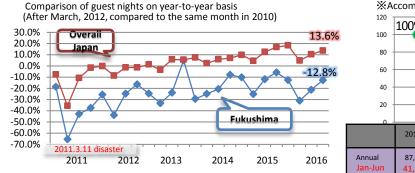


It is not possible to simply compare the numerical values because the reference values (standard limits) were established by taking into account the estimated impact of the amount of food ingested, the proportion of food containing radioactive substances, etc. The Codex Alimentarius Commission (EU and Japan), have designated the upper limit of additional doses as being 1 mSv/year. (Data) "Food and Radiation Q&A" (Mar 2016, Consumer Affairs Agency, Govt. of Japan)

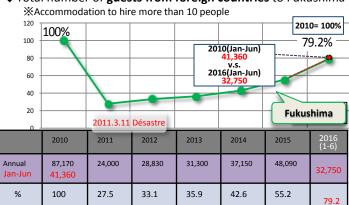
50

Infant foods





[Data] Japan Tourism Agency The Survey of Tourist Accommodation Tourism Promotion Bureau, Fukushima Prefectural Government





Development of industry Hubs Revitalization of Fukushima is propelled by the development of hubs for R&D.

